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According to an advantageous embodiment of the invention, the shear modulus  $G'$  of the intermediate film imparting noise-damping properties is between  $10^6$  and  $2 \times 10^7$  N/m<sup>2</sup>.

#### IN THE CLAIMS

Please cancel Claims 1-18 without prejudice and insert therefor new Claims 19-35 without prejudice:

19. (New) A laminated window comprising a glass sheet and an intermediate film, wherein said film has a loss factor  $\tan \delta$  greater than 0.6 and a shear modulus  $G'$  smaller than  $2 \times 10^7$  N/m<sup>2</sup> in a temperature range between 10 and 60°C and in a frequency range between 50 and 10,000 Hz.

20. (New) The laminated window of Claim 19, wherein said intermediate film is associated with at least one film of normal acoustic performance.

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21. (New) The laminated window of Claim 19, wherein the intermediate film is a thermoplastic acrylic polymer film 0.05 to 1.0 mm thick, and wherein this film is joined to a glass sheet with interposition of a polyester film 0.01 to 0.1 mm thick, and a thermoplastic cement film 0.3 to 0.8 mm thick.

22. (New) The laminated window of Claim 21, comprising two glass sheets each of which are respectively joined to the thermoplastic acrylic film by said thermoplastic cement film and a polyester film.

23. (New) The laminated window of Claim 19, further comprising a thermoplastic cement film, a polyester film interposed between the thermoplastic cement film and the intermediate film, and a polyester film juxtaposed on the other face of the intermediate film and provided on its free surface with an abrasion-resistant layer.

24. (New) The laminated window of Claim 19, wherein the intermediate film comprises viscoelastic polymer made of acrylic polymer without plasticizer having a shear modulus  $G'$  between  $10^{4.5}$  Pa at  $60^{\circ}\text{C}$  and  $10^{6.5}$  Pa at  $0^{\circ}\text{C}$  as well as a loss factor  $\tan \delta$  between approximately 0.8 and 1 in a temperature range of 0 to  $60^{\circ}\text{C}$ .

25. (New) The laminated window of Claim 20, wherein the intermediate film comprises viscoelastic polymer made of acrylic polymer without plasticizer having a shear modulus  $G'$  between  $10^{4.5}$  Pa at  $60^{\circ}\text{C}$  and  $10^{6.5}$  Pa at  $0^{\circ}\text{C}$  as well as a loss factor  $\tan \delta$  between approximately 0.8 and 1 in a temperature range of 0 to  $60^{\circ}\text{C}$ .

26. (New) The laminated window of Claim 21, wherein the intermediate film comprises viscoelastic polymer made of acrylic polymer without plasticizer having a shear modulus  $G'$  between  $10^{4.5}$  Pa at  $60^{\circ}\text{C}$  and  $10^{6.5}$  Pa at  $0^{\circ}\text{C}$  as well as a loss factor  $\tan \delta$  between approximately 0.8 and 1 in a temperature range of 0 to  $60^{\circ}\text{C}$ .

27. (New) The laminated window of Claim 22, wherein the intermediate film comprises viscoelastic polymer made of acrylic polymer without plasticizer having a shear modulus  $G'$  between  $10^{4.5}$  Pa at  $60^{\circ}\text{C}$  and  $10^{6.5}$  Pa at  $0^{\circ}\text{C}$  as well as a loss factor  $\tan \delta$  between approximately 0.8 and 1 in a temperature range of 0 to  $60^{\circ}\text{C}$ .

28. (New) The laminated window of Claim 23, wherein the intermediate film comprises viscoelastic polymer made of acrylic polymer without plasticizer having a shear modulus  $G'$  between  $10^{4.5}$  Pa at  $60^{\circ}\text{C}$  and  $10^{6.5}$  Pa at  $0^{\circ}\text{C}$  as well as a loss factor  $\tan \delta$  between approximately 0.8 and 1 in a temperature range of 0 to  $60^{\circ}\text{C}$ .

29. (New) The laminated window of Claim 21, wherein said polyester film is a polyethylene terephthalate film.

30. (New) The laminated window of Claim 19, wherein one of the layers of the laminated window is provided with a layer that reflects infrared radiation.

31. (New) A film designed to be used as an intermediate layer in a soundproofing laminated window, said film having a loss factor  $\tan \delta$  greater than 0.6 and a shear modulus  $G'$  smaller than  $2 \times 10^7 \text{ N/m}^2$  in a temperature range between 10 and 60°C and in a frequency range between 50 and 10,000 Hz.

32. (New) The film of Claim 31, wherein said film is associated with at least one film of normal acoustic performance.

33. (New) The film of Claim 32, wherein said film is a thermoplastic acrylic polymer film 0.05 to 1.0 mm thick, and wherein said film is joined to at least one glass sheet with interposition of a polyester film 0.01 to 0.1 mm thick and a thermoplastic cement film 0.3 to 0.8 mm thick.

34. (New) The film of Claim 33, wherein the thermoplastic film comprises viscoelastic polymer made of acrylic polymer without plasticizer having a shear modulus  $G'$  between  $10^{4.5} \text{ Pa}$  at 60°C and  $10^{6.5} \text{ Pa}$  at 0°C, as well as a loss factor  $\tan \delta$  between approximately 0.8 and 1 in a temperature range of 0 to 60°C.

35. (New) The film of Claim 31, wherein said film comprises plasticizers and [polyvinylacetal] resins.

36. (New) A method of acoustically attenuating noises of structure-borne origin in an article of manufacture, which comprises installing therein the laminated window of Claim 19.

37. (New) The method of Claim 36, wherein said article of manufacture is a vehicle.

38. (New) The method of Claim 36, wherein said vehicle is an automobile.

39. (New) The method of Claim 36, wherein said vehicle is a train.

40. (New) The method of Claim 36, wherein said article of manufacture is a building.